

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 4:19 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 119 Const Calendar Day: 266 Date: 01-Jun-2010 Tuesday

Inspector Name: He, Philip Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 06:45 am 06:00 pm Break: 00:30 Over Time: 03:00

Federal ID:

Location:

Reviewer: Mathur, Lalit Approved Date: 24-Jan-11 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature	7 AM	12 PM	4 PM
Precipitation			Condition

Working Day ☒ If no, explain:**04-0120F4 Bid Item: 056 W-L05-OBG.056 W Line Lift 05 OBG Erect structural steel (bridge box girder)**

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	JNM	JAMES BENNINGHOVE	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	APP	JONATHAN CANITES	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	JOHNNY CALZASCIA	0.00	0.00	0.00	0.00		<input type="checkbox"/>
Ironworker	JNM	ENRIQUE ROBLES	0.00	0.00	0.00	0.00		<input type="checkbox"/>

Diary:

Dispute

Work description. **056** W-L05-OBG.056☐

1. Closing the gap between OBG Lifts L4W and L5W of 2 meter by pulling OBG Lift L5W using high strength rod and 2 100-ton jack sets on their longitudinal shear plates.

2. Install 2 seismic stop brackets on north side of the OBG Lift L5W, using bolt connection to connect the brackets and the cradle frame. The bolt connection has been inspected for snug tightening and pre-tensioning stages. Inspection tracking log has been filled and signed by me and ABF engineer. Minimum bolt connection between OBG Lifts L4W and L5W has also been inspected by us.

3. Fitting up the backing bar and the base material steel for the welding preparation.

4. Install Temp. Tower T1.

5. Adjusting and align the OBG Lift L5W, jacking up the OBG Lift, the jacking pressure is recoded as following:

Jacking pressure of OBG Lift L5w

=====:

Support Location	Jack Number	Jacking Pressure (Initial)	Jacking Pressure (Stable)
=====	=====	=====	
NW:	14	2900 psi	3300
psi			



Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name He, Philip

Diary #: 119

Date: 01-Jun-2010

Tuesday

psi	NE:	49	4000 psi	2800
psi	SW:	40	3650 psi	3600
	SE:	38	1700 psi	2000 psi

Attachment



Install Temp Tower T1



Install Temp Tower T1



Install Temp Tower T1